

FIGURE 1

FIG. 2 is a perspective view of a cylindrical container 10, such as a can, showing a pattern of irregularly shaped openings 12 and elongated openings 13. The container 10 is shown in a perspective view, with the top and bottom edges being curved. The pattern of openings is distributed across the side surface of the container. The openings 12 are irregular in shape, while the openings 13 are elongated and rectangular. The openings are arranged in a grid-like pattern, with the irregular openings 12 and elongated openings 13 alternating. The container 10 is shown in a perspective view, with the top and bottom edges being curved. The pattern of openings is distributed across the side surface of the container. The openings 12 are irregular in shape, while the openings 13 are elongated and rectangular. The openings are arranged in a grid-like pattern, with the irregular openings 12 and elongated openings 13 alternating.

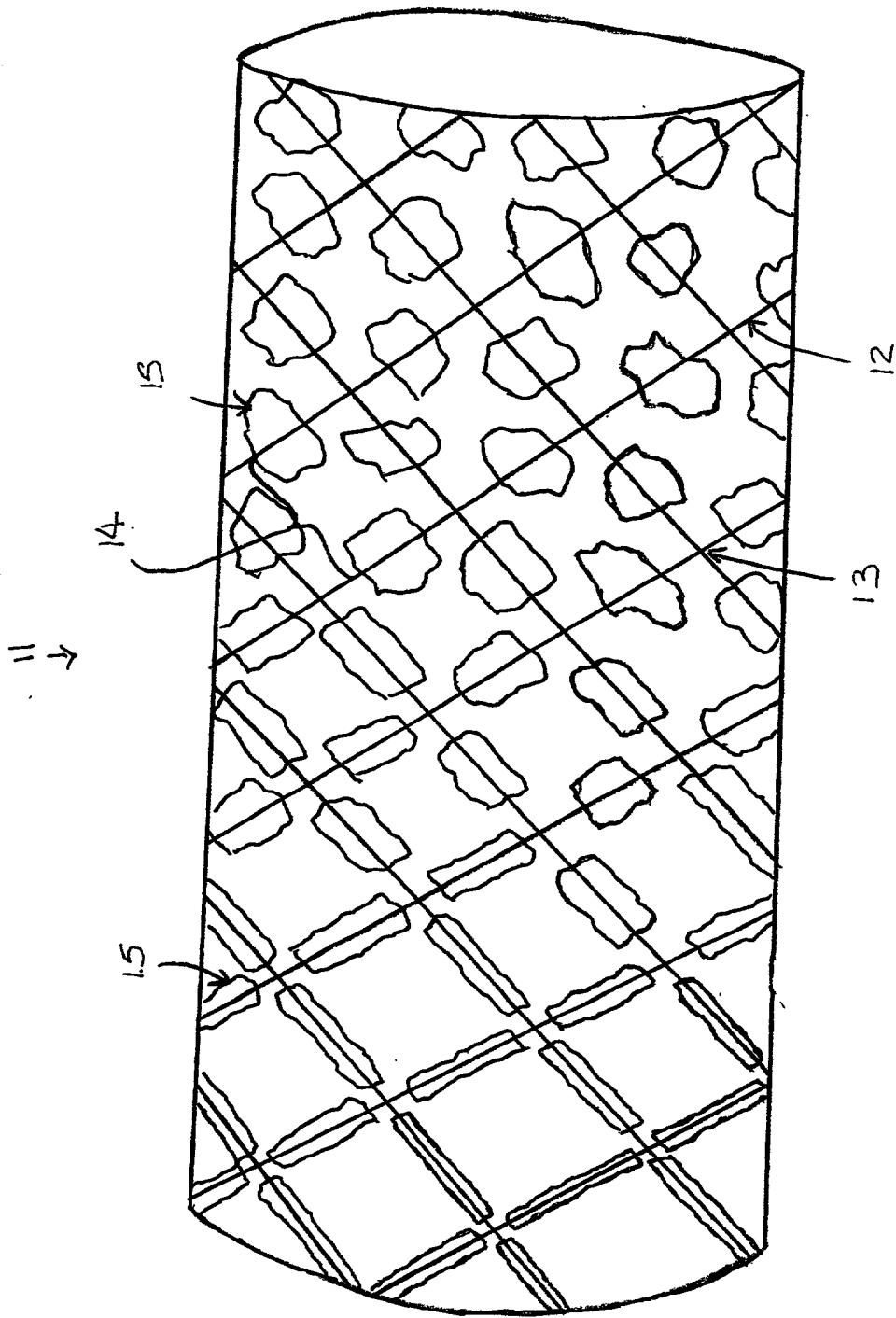


FIGURE 2

FIG. 3 is a schematic diagram of a system for controlling a vehicle's speed. The system includes a speed sensor 31, a control unit 32, a throttle actuator 33, a brake actuator 34, a transmission 35, and a driver's input device 36. The speed sensor 31 is connected to the control unit 32, which is connected to the throttle actuator 33 and the brake actuator 34. The transmission 35 is connected to the brake actuator 34. The driver's input device 36 is connected to the control unit 32. The control unit 32 is also connected to a power source 37 and a ground 38.

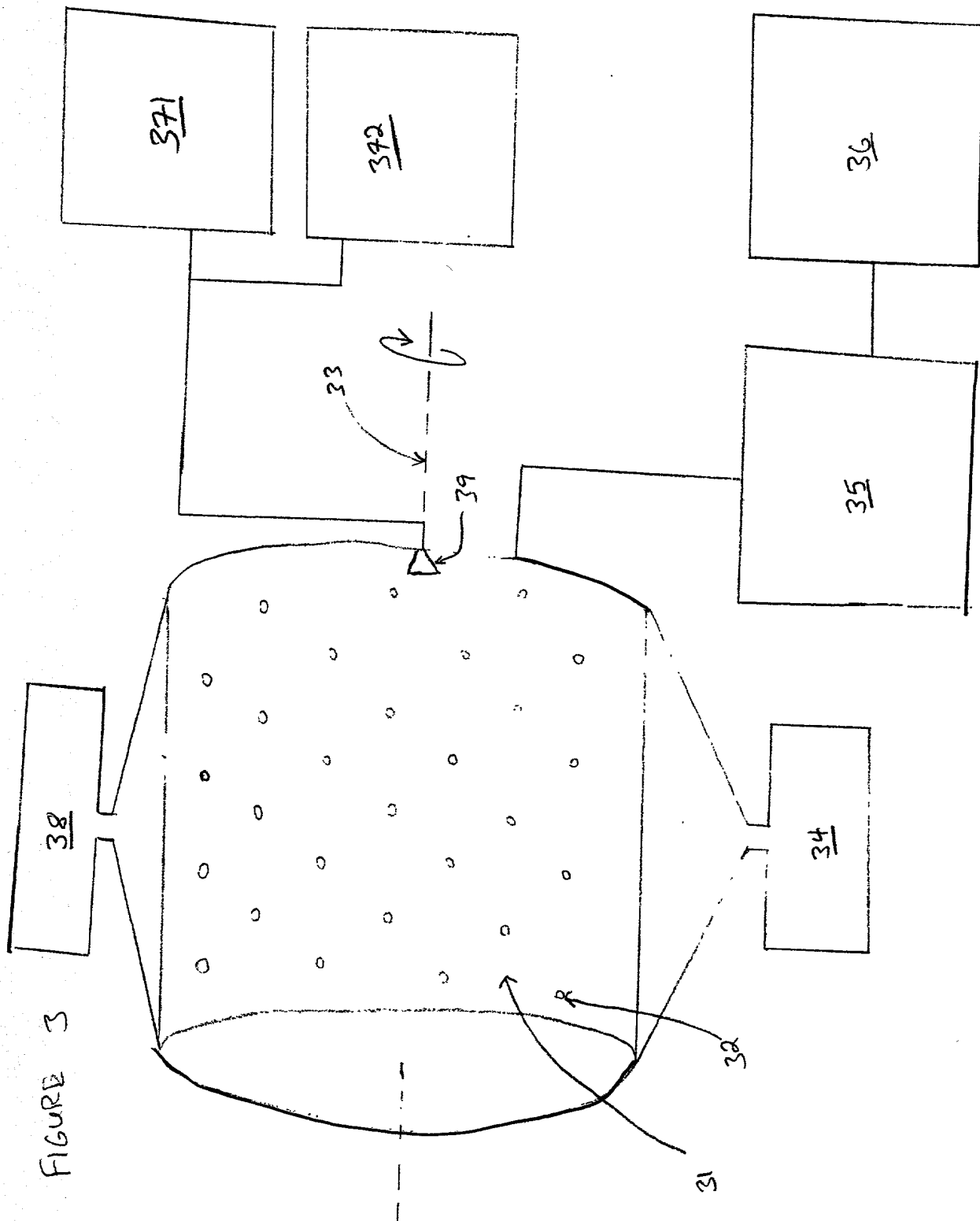


FIGURE 4

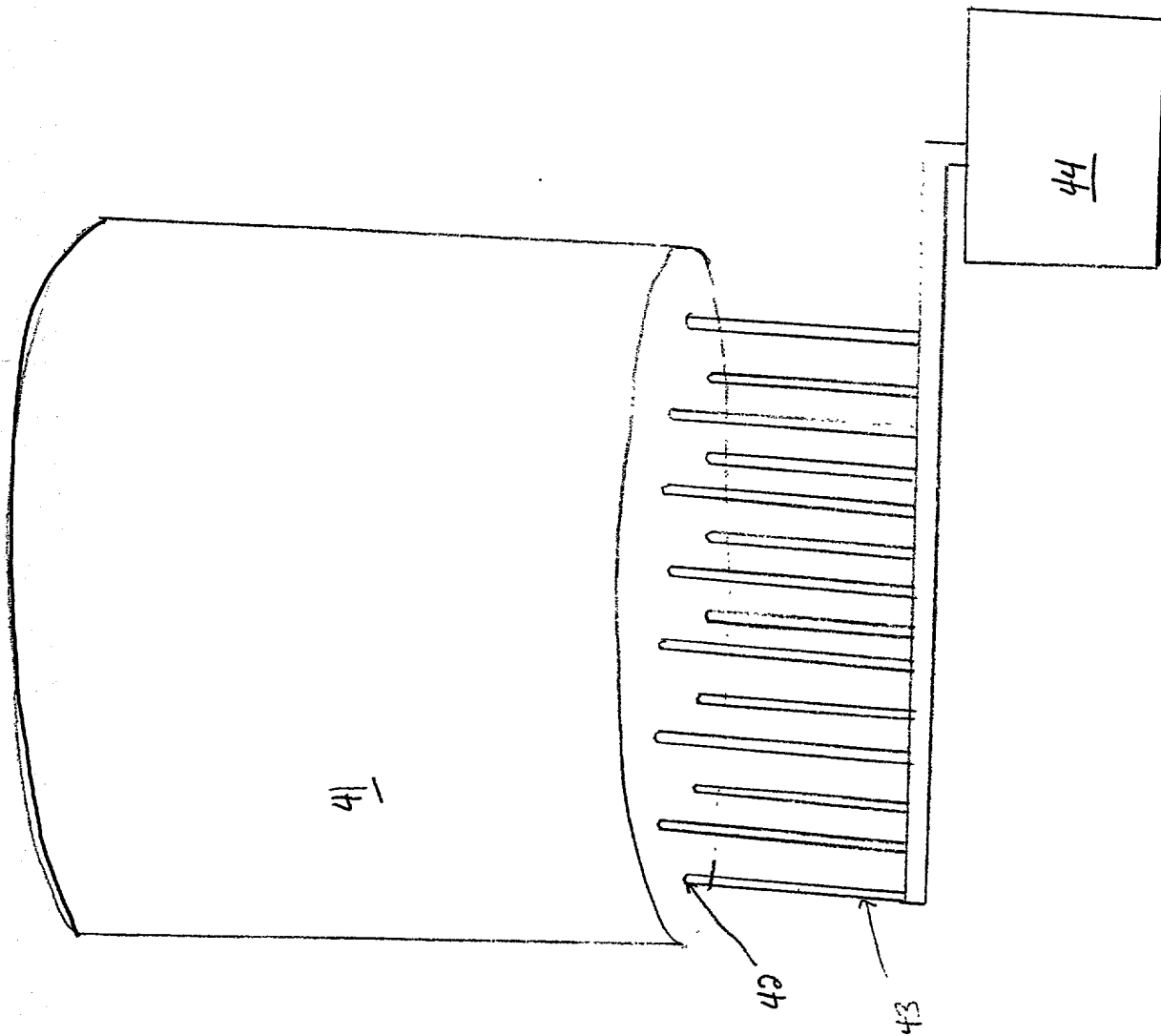


FIGURE 4

FIGURE 5

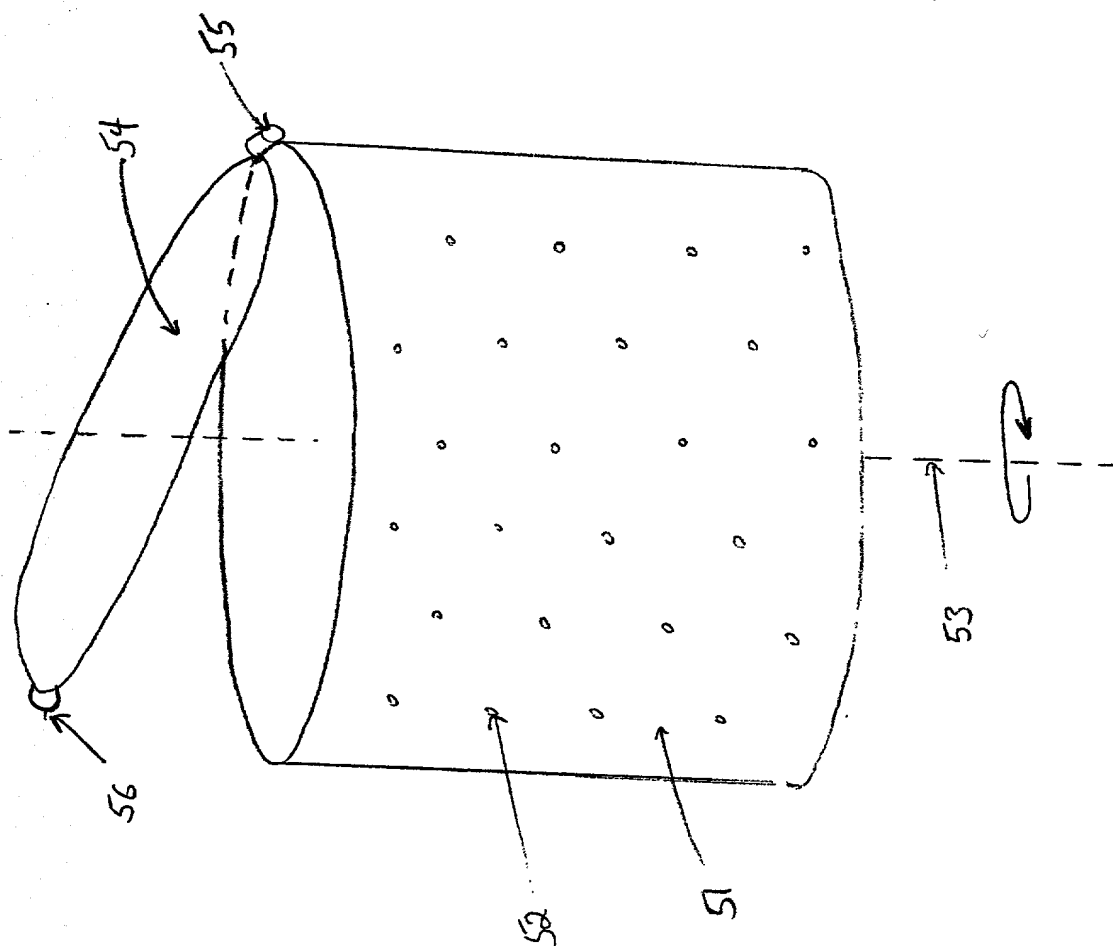


FIG. 6 is a schematic diagram of a system for processing a material. The system includes a container 61, a feed 63, a discharge 64, a control unit 65, a sensor 66, a valve 67, a pump 68, and a motor 69. The container 61 is a cylindrical vessel with a bottom discharge 64. A feed 63 is located at the top of the container. A control unit 65 is connected to a sensor 66, which is positioned near the bottom of the container. The control unit 65 is also connected to a valve 67, which is located on the discharge line. A pump 68 is connected to the discharge line, and a motor 69 is connected to the pump. The system is used for processing a material, such as a liquid or a solid, and the control unit 65 is used to regulate the flow of the material through the system.

FIGURE 6

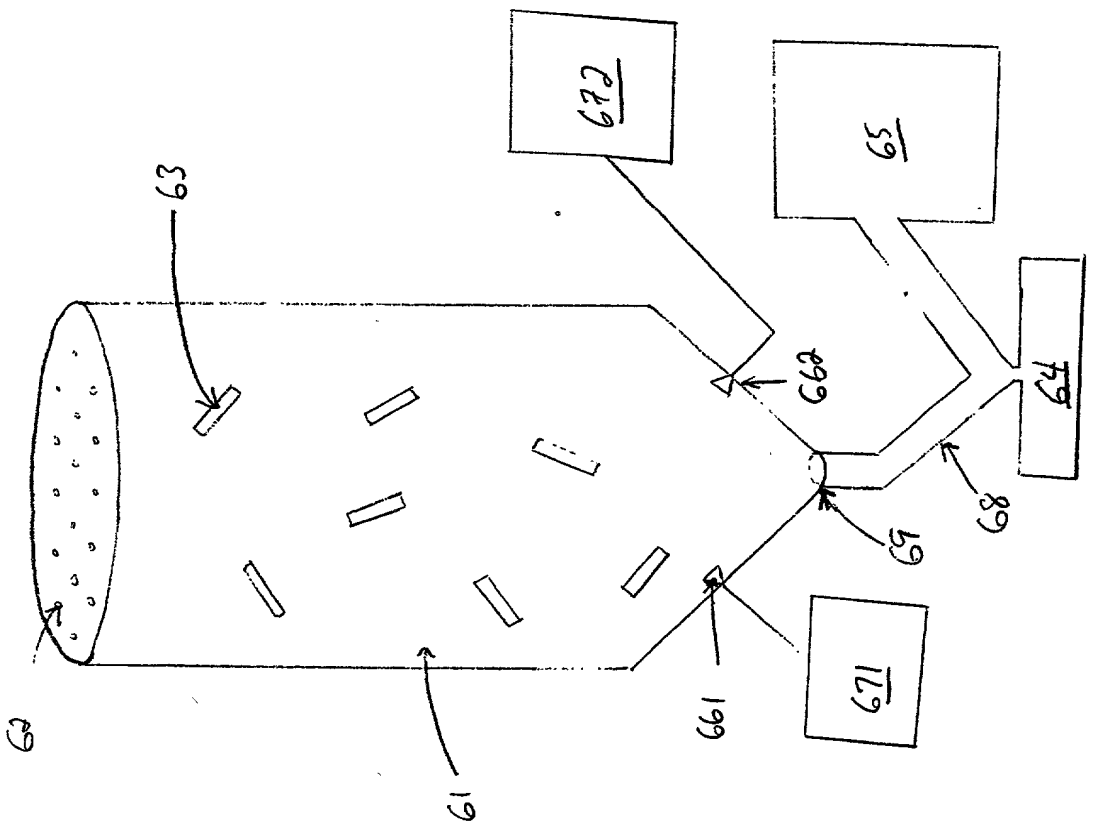


FIGURE 7

